

PROJECT REVIEW SHEET - EZ1

HISTORIC & CULTURAL RESOURCES REVIEW

Property / Client Name:	Gorst Creek Habitat Enhancement, 11-1470
Worksite Name/Number:	Dalton (Worksite 1 of 1)
Funding Agency:	Rec. and Conserv. Office

Project Applicant	Mid-Puget Sound Fish Enh Grp
Contact Person	Danielle DeVoe
Address	7400 Sand Point Way NE, Ste 202N
City, State, Zip	Seattle, WA 98155
Phone	(206) 529-9467
E-Mail	danielle@midsoundfisheries.org

Funding Agency:

Organization	Rec. and Conserv. Office
Address	PO Box 40917
City, State, Zip	Olympia, WA 98504-0917
Phone	360-902-3000
Contact	David Caudill, Email: Dave.Caudill@rco.wa.gov

PLEASE DESCRIBE THE TYPE OF WORK TO BE COMPLETED

(Be as detailed as possible to avoid having to provide additional information)

Provide a detailed description of the proposed project:

The Gorst Creek project is a restoration project that will have a direct benefit to Steelhead, Chinook and Coho salmon. Due to channelization, road encroachment and fragmentation of the riparian corridor, Gorst has lost a lot of its quality spawning habitat. This grant will finish the project permitting submission, make any necessary edits to designs and construct a project that will restore riparian and in-stream habitat of 1200 linear feet of creek. The project is at lat/long 47.528082/-122.707479 and just downstream of Jarstad Park on W. Belfair Valley Road. Both spawning and rearing habitat will be created, and current spawning habitat will be protected. There is little rearing habitat, but what is present will be protected.

The project will as designed includes bioengineered bank stabilization and LWD installation, riparian plantings to compliment the already existing site conditions, and sloping back banks where possible to initiate re-connection with the already existing floodplain. Root wads will be strategically placed to protect high erosion areas and create fish rearing habitat and places of refuge. Root wads and other LWD will also be used to create much needed stream complexities by producing points of decreased water velocity and creating pools and eddies (see uploaded design document).

This project is on the lead entity 3 Year Work Plan implementation list and has had SRFB review.

Describe existing project site conditions.

Current land use is for private property. The in-stream and riparian areas are undeveloped and will remain undeveloped. Salmon still use this reach for spawning and rearing, although much less than in the past.

Describe any proposed ground disturbing activities. That is, will a tool(s) be used to move earth (soil, rock, gra

Possible machinery used will be determined by contractor and engineer. Logs will be machined placed, most likely by a Cat. small excavator is likely to be used to remove rip rap and slope back banks.

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Will buildings be altered or demolished? If so please complete a DAHP Determination of Eligibility EZ2 form for each building affected by the proposed project and attach the form to your project in PRISM. <http://www.dahp.wa.gov/pages/Documents/Sites.htm>

No

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If no PRISM map, please attach a copy of the relevant portion of a 7.5 series
USGS quad map and outline the project impact area.
(USGS Quad maps are available on-line at <http://www.topozone.com>)

Worksite Location (identified with star):

Address: 4153 West Belfair Valley Road, Bremerton, WA 98312. Private property of William (Mark) Dalton.

Township: 24N
Range: 01E
Section: 32

City:
County: Kitsap
Latitude: 47.53
Longitude: -122.71

